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11/25/02

AMENDMENT	Docket No. J0003/7005

Applicant:	Kenneth P. Baclawski
Serial No:	09/677,912
Filed:	October 3, 2000
For:	CLASSIFICATION OF INFORMATION SOURCES USING GRAPHIC STRUCTURES
Examiner:	Alford Kindred
Art Unit:	2172

Box Non-Fee Amendment
Assistant Commissioner for Patents
Washington, D.C. 20231

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Technology Center 2100

In response to the office communication dated August 14, 2002, please amend the above-identified application as follows:

Substitute Paragraphs and Claims

Please substitute the following claims for pending claims with the same numbers.

1   1.   A method for locating and classifying information sources in response to a query,

2   the method comprising:

3   (a)   providing a knowledge representation graph structure of the query to a

4   retrieval engine that locates a collection of information sources and

5   generates an information source knowledge representation graph

6   structure of each located information source in the collection; and

7   (b)   matching the query knowledge representation graph structure to the

8   information source knowledge representation graph structures obtained in

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